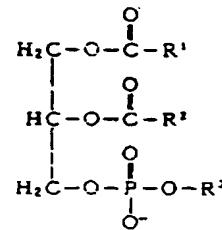


EUROPEAN PATENT OFFICE

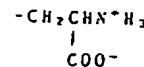
Patent Abstracts of Japan

PUBLICATION NUMBER : 61129190
 PUBLICATION DATE : 17-06-86



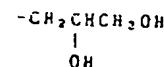
I

APPLICATION DATE : 27-11-84
 APPLICATION NUMBER : 59250306



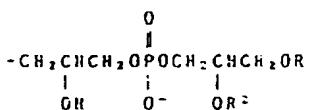
II

APPLICANT : NIPPON OIL & FATS CO LTD;



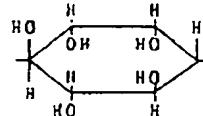
III

INVENTOR : NAKACHI OSAMU;



IV

INT.CL. : C07F 9/10 C08F 36/04
 TITLE : POLYMERIZABLE
 GLYCEROPHOSPHOLIPID



V

ABSTRACT : NEW MATERIAL: A compound of formula I [R^1CO , R^2CO are residue of naturally occurring fatty acids where at least one bears conjugated double bonds; R^3 is H, $\text{CH}_2\text{CH}_2\text{N}^+\text{H}_3$, $\text{CH}_2\text{CH}_2\text{N}^+(\text{CH}_3)_3$, formulas II-V].

EXAMPLE: 1,2-Dieostearyl-Sn-3-glycerophosphorylcholine.

COPYRIGHT: (C) JPO